

CORRES. CONTROL  
INCOMING LTR NO.

0161 RF 94

DUE  
DATE

ACTION

DIST. LTR ENC

BENEDETTI, R.L.	
BENJAMIN, A.	
BERMAN, H.S.	
CARNIVAL, G.J.	
COPP, R.D.	
CORDOVA, R.C.	
DAVIS, J.G.	
FERRERA, D.W.	
FRANZ, W.A.	
HANNI, B.J.	
HEALY, T.J.	
HEDAH, T.G.	
HILBIG, J.G.	
HUTCHINS, N.M.	X
KIRBY, W.A.	
KUESTER, A.W.	
MAHAFFEY, J.W.	
MANN, H.P.	
MARX, G.E.	
McKENNA, F.G.	
MORGAN, R.V.	
PIZZUTO, V.M.	
POTTER, G.L.	
SANDLIN, N.B.	
SATTERWHITE, D.G.	
SCHUBERT, A.L.	
SETLOCK, G.H.	
SULLIVAN, M.T.	
SWANSON, E.R.	
WILKINSON, R.B.	
WILSON, J.M.	

Hopkins

J X

Laurin

P X

Stiger

S X

CORRES CONTROL	x	x
PATS/T130G		
ADMN RECORD/080	2	

Reviewed for Addressee  
Corres. Control RFP

1-12-94  
DATE BY

Ref Ltr. #

DOE ORDER # 5400.1

Department of Energy

ROCKY FLATS OFFICE  
P.O. BOX 928  
GOLDEN, COLORADO 80402-0928

JAN 10 1994

94-DOE-00620

Mr. Martin Hestmark  
U. S. Environmental Protection Agency, Region VIII  
ATTN: Rocky Flats Project Manager, 8HWM-FF  
999 18th Street, Suite 500  
Denver, Colorado 80202-2405

Mr. Gary Baughman  
Hazardous Waste Facilities Unit Leader  
Colorado Department of Health  
4300 Cherry Creek Drive South  
Denver, Colorado 80222-1530



000021213

EC86  
ROCKY FLATS PLANT  
CORRESPONDENCE UNIT

JAN 12 9 11 AM '94

Gentlemen:

We are sending this letter to you to summarize comments made during the Operable Unit (OU) No. 2 Feasibility Study/Corrective Measures Study (FS/CMS) meeting with you on December 23, 1993. The general objective of the meeting was to discuss your requirements for the FS/CMS Report and to define the analytical methodologies to be used during the FS/CMS process. During the meeting, we agreed in principle on the following:

- DOE will use a "Programmatic Approach" for OUs 1, 2, 3, and 6 in order to add consistency to each FS, to define a programmatic methodology, and to more effectively meet the requirements of the FS process;
- DOE will submit a FS Planning Document which will explain and formalize the FS programmatic approach to be used;
- If necessary after the initial screening of technologies and based on the potential risk from OU-1 surficial soils, DOE will formally propose that the FS/CMS Detailed Analysis of Alternatives of surficial soils exposure pathway in OU-1 will be examined during the OU-2 FS/CMS Report. The OU-1 FS/CMS Report will only address the initial FS/CMS requirements for this pathway, deferring the detailed examination to the OU-2 report; and,
- DOE will present a preliminary, detailed, OU-2 FS/CMS schedule to the you on January 6, 1993.

If you have any questions, please contact myself at 966-7199, or Eric Dillé at 966-4651.

Sincerely,

Scott R. Grace

Scott R. Grace  
Physical Scientist  
Environmental Restoration

A-DOU01-000838

JAN 10 1994

M. Hestmark & G. Baughman  
93-DOE-14431

2

cc:

A. Rampertaap, EM-453  
J. Hopkins, EG&G  
N. Hutchins, EG&G  
P. Laurin, EG&G  
B. Fraser, EPA  
J. Schieffelin, CDH